



State of Alaska
Department of Fish and Game
Division of Sport Fish

Nomination Form
Anadromous Waters Catalog

Region South Central USGS Quad(s) SEWARD A-1
 Anadromous Waters Catalog Number of Waterway 227-20-17390
 Name of Waterway SWAMP CREEK USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>120370</u>	<u>[Signature]</u> Fisheries Scientist	<u>11/2/12</u> Date
Revision Year: <u>2013</u>	<u>[Signature]</u> Habitat Operations Manager	<u>11/2/12</u> Date
Revision to: Atlas _____ Catalog _____ Both <u>x</u>	<u>[Signature]</u> AWC Project Biologist	<u>10/30/12</u> Date
Revision Code: <u>B2</u>	<u>[Signature]</u> Cartographer	<u>11/3/12</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
PINK	9-6-2010	X			<input checked="" type="checkbox"/>
Pink	8-24/10	X			<input checked="" type="checkbox"/>
Chum	8-24-10	X			<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

add pink and chum salmon spawning @ lower pt

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:
 6300 live Pinks, 600 dead pinks
 OBSERVED BY STRAY CREW 2010 > 9/16/10
 15 Chum Live, 20 Dead Chum
 11000 PINK live, 150 DEAD PINK
 OBSERVED BY Angela Kuntz / STRAY CREW > 8/24/10

Name of Observer (please print): Angela Kuntz
 Signature: [Signature] Date: 8/16/2012
 Agency: ADFG
 Address: PO 1069
CORDOVA AK 99574

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Anadromous Waters Catalog.

Signature of Area Biologist: [Signature] Date: 9/20/2012 Revision
 02/08

To: Kuntz, Angela Z (DFG)
Subject: RE: noms

12-370 – one of 2 swamp creek noms
Have lat/long for pink salmon observations but not chum salmon
J

From: Kuntz, Angela Z (DFG)
Sent: Thursday, October 11, 2012 2:31 PM
To: Johnson, J D (DFG); Brenner, Richard E (DFG)
Subject: RE: noms

Yes 8:30 it is.

12-264: correct USFS has not provided a name, but the creek can still be nominated.

12-374 this is a change to -2212. There is no water flowing the direction the AWC has the creek drawn out, Jim Orourke and I drove the boat to this location this summer to make sure there was no water flowing. The creek takes a hard turn away from the hillside instead of flowing straight into Eyak like the AWC currently has.

12-370 Not sure what creek this is.

-Angela

From: Johnson, J D (DFG)
Sent: Thursday, October 11, 2012 2:16 PM
To: Brenner, Richard E (DFG); Kuntz, Angela Z (DFG)
Subject: noms

Still available for chat tomorrow 0830 AM?

If so – don't recall if we resolved issue w/12-103 – is it really 223-30-13220-2026 and not a new stream?

~~12-264~~ – correct that USFS did not provide name? intent was to add new creek which empties into Eyak Lake?

12-370 – any coordinates for fish observations?

~~12-374~~ – middle arm creek – is this new stream or change to 212-10-10050-2212

It was nominated in 1993 by Kathrin Sundet who is confident of her initial positioning of creek mouth and hydrography?
Believe that's the lot

J. Johnson
ADF&G

Johnson, J D (DFG)

From: Kuntz, Angela Z (DFG)
Sent: Thursday, October 11, 2012 3:06 PM
To: Johnson, J D (DFG)
Subject: RE: noms

The counts are correct from the last email but these are better coordinates.

- WAYPOINT, 001, 60.84722704, -148.41119452, 8037464.08030344, -2214190.73872931, 19-SEP-09 9:12:05AM, 0, 8284, 0, 0, 0, 31, 17, 0, 0, 1989/12/31-00:00:00, 0, , 128, , , , , , , , 0, -1, 1, GPSTMap76CSX,
- WAYPOINT, 002, 60.84814159, -148.41149300, 8037546.85428505, -2214114.5476781, 19-SEP-09 9:54:54AM, 0, 8284, 0, 0, 0, 31, 0, 0, 0, 1989/12/31-00:00:00, 0, , 128, , , , , , , , 0, -1, 1, GPSTMap76CSX,
- WAYPOINT, 003, 60.84863747, -148.41218376, 8037616.30866158, -2214092.54341817, 19-SEP-09 10:52:26AM, 0, 8284, 0, 0, 0, 31, 1, 0, 0, 1989/12/31-00:00:00, 0, , 128, , , , , , , , 0, -1, 1, GPSTMap76CSX,

From: Kuntz, Angela Z (DFG)
Sent: Thursday, October 11, 2012 2:47 PM
To: Johnson, J D (DFG)
Subject: RE: noms

Coordinates from 8/24/2009

live Chum	Dead Chum	Live Pink	Dead pink
300	20	17000	100

60.187869740 -147.320853375

From: Johnson, J D (DFG)
Sent: Thursday, October 11, 2012 2:33 PM

Johnson, J D (DFG)

From: Kuntz, Angela Z (DFG)
Sent: Friday, September 21, 2012 8:56 AM
To: Johnson, J D (DFG)
Subject: SWAMP CK additional information

Instead of filling out another nomination form and sending this information to you I thought I would pass on the additional information. If you want it in a nomination form I can definitely do that for you.

Angela

From: Brenner, Richard E (DFG)
Sent: Friday, September 21, 2012 8:54 AM
To: Kuntz, Angela Z (DFG)
Subject: SWAMP CK

Angela,

A bit more on Swamp Ck:

On the 9/6/2010 survey, we also observed 2200 live coho, 10 live sockeye and 2500 live dolly varden.

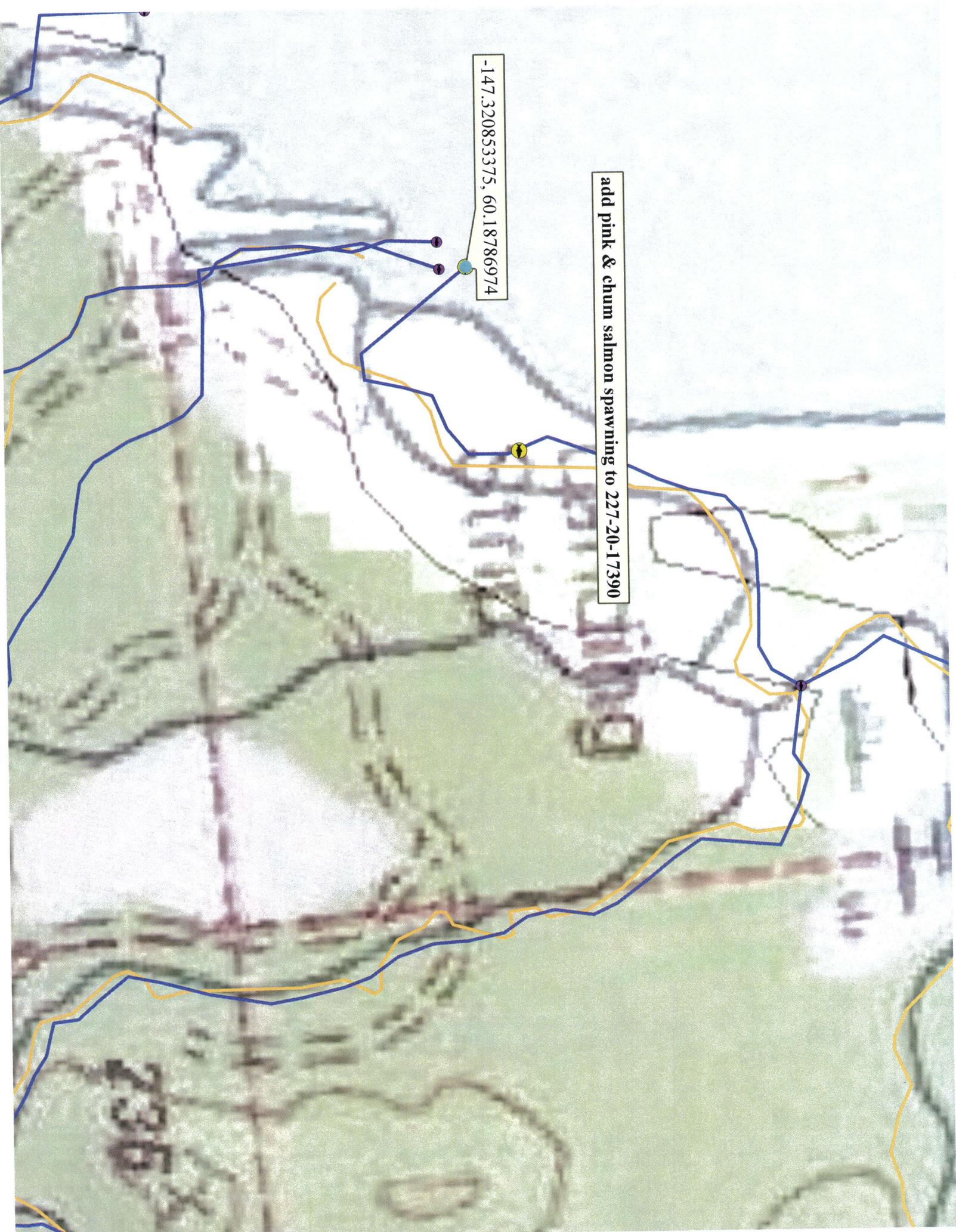
On 9/7/2009 we counted 58000 live pinks.

~rich

From: Kuntz, Angela Z (DFG)
Sent: Friday, September 21, 2012 8:38 AM
To: Johnson, J D (DFG)
Cc: Brenner, Richard E (DFG); Moffitt, Steve D (DFG)
Subject: Nominations Galore

Hi J,

I have a few more nominations for you. Hopefully everything is filled out! ☺



-147.320853375, 60.18786974

add pink & chum salmon spawning to 227-20-17390